

Fig. 1(a)

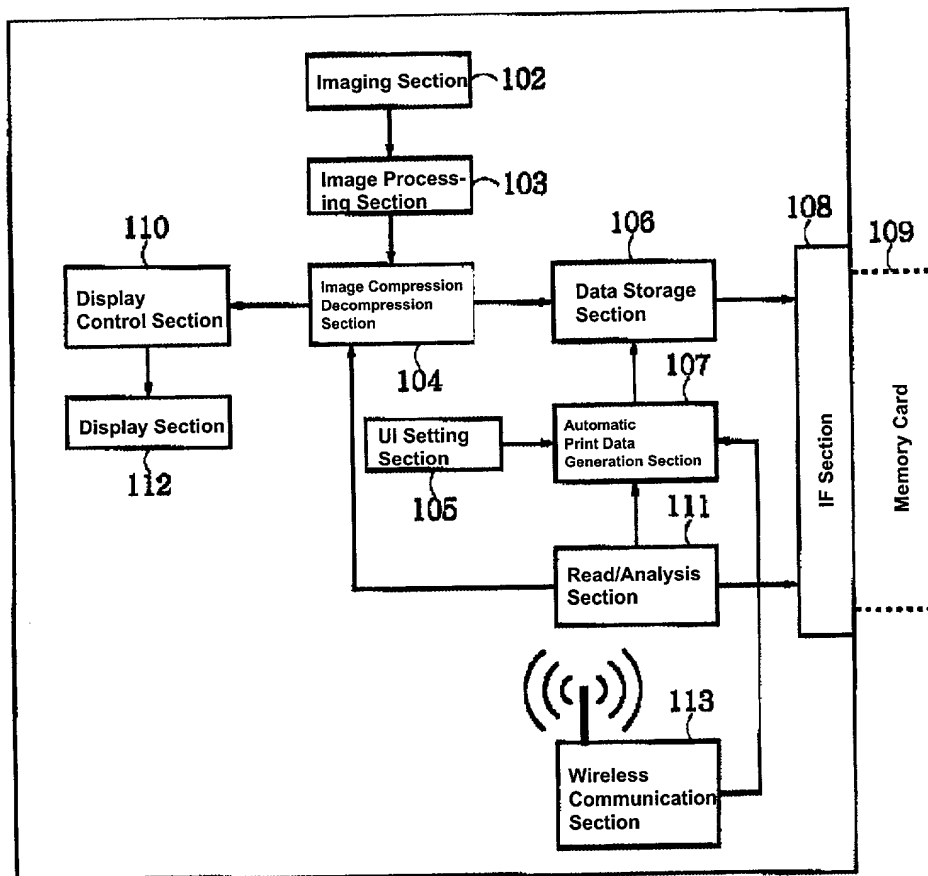


Fig. 1(b)

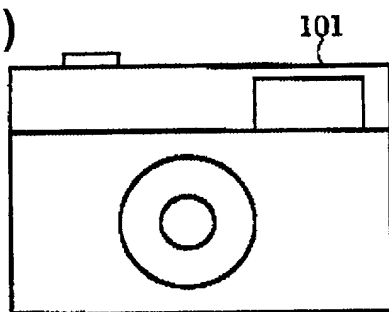


Fig. 1(c)

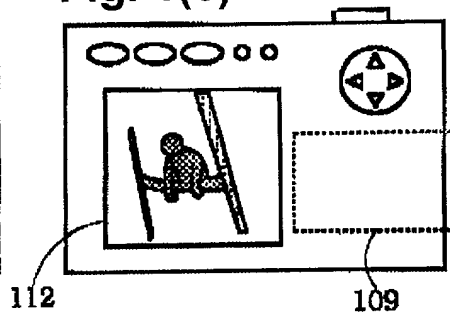


Fig. 2(a)

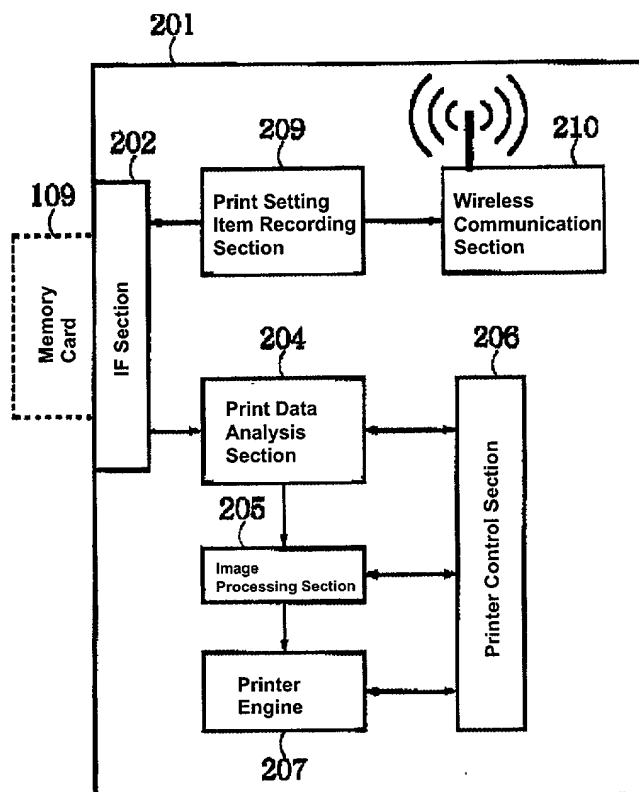
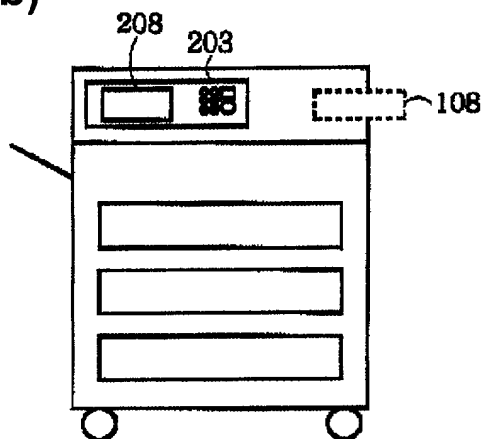


Fig. 2(b)



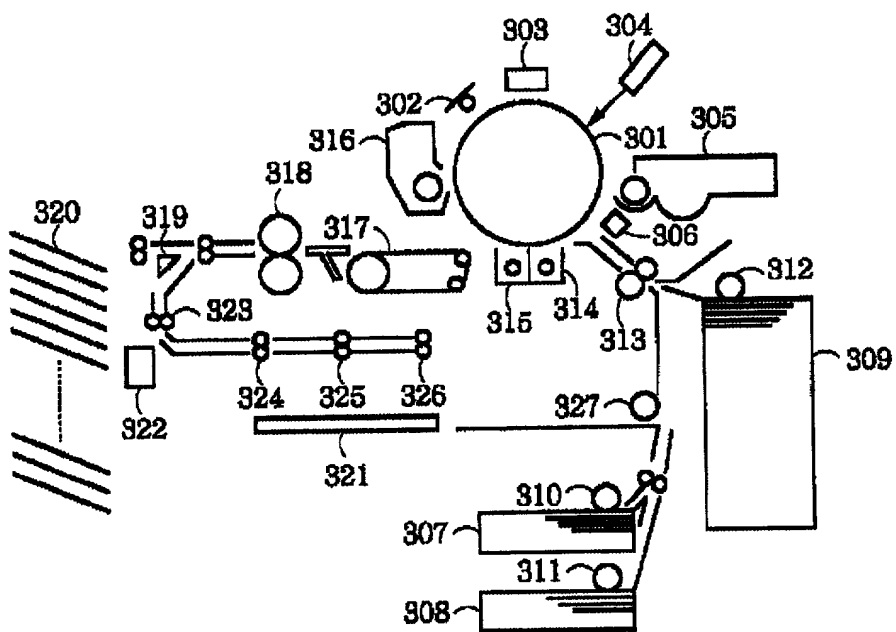
[illegible]

Fig. 4

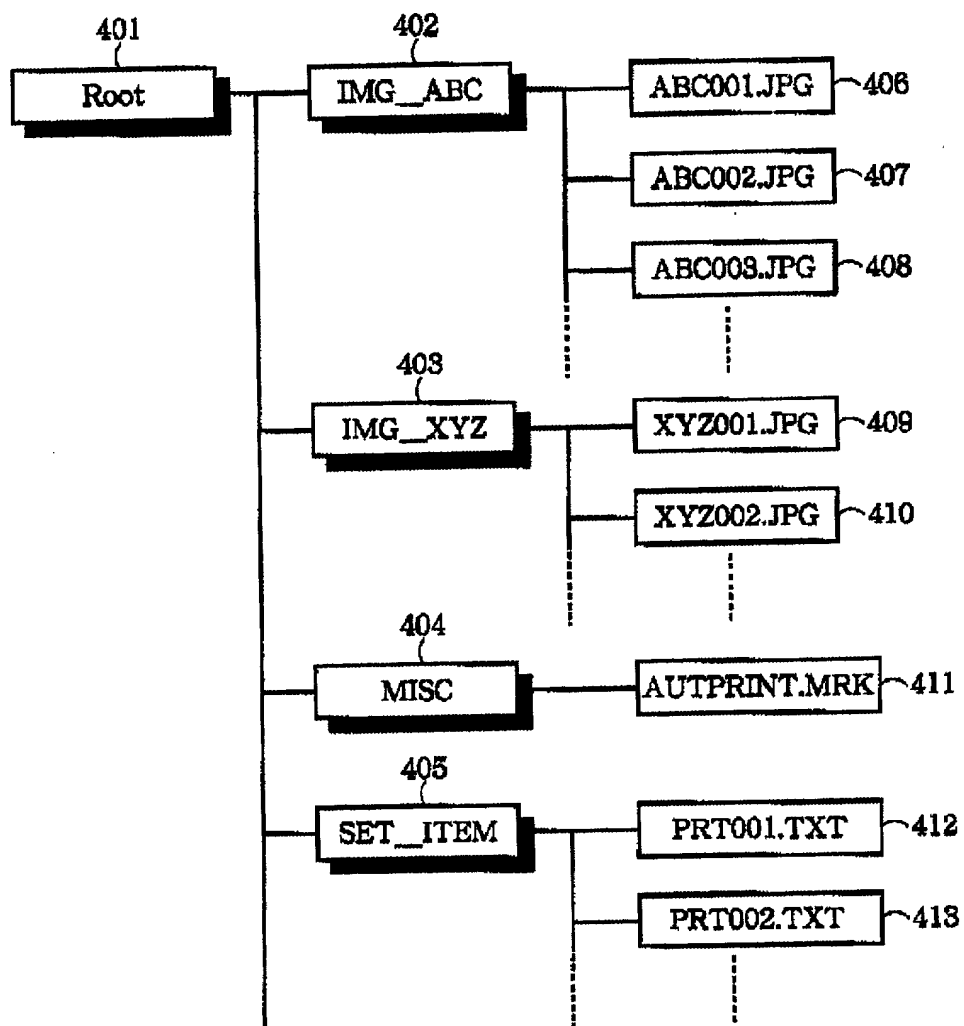


Fig. 5

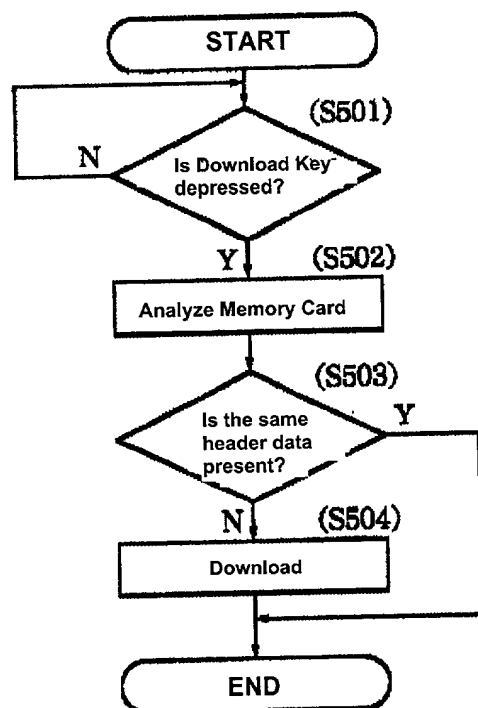


Fig. 6

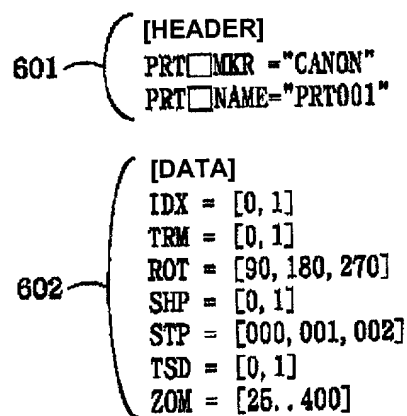


Fig. 7

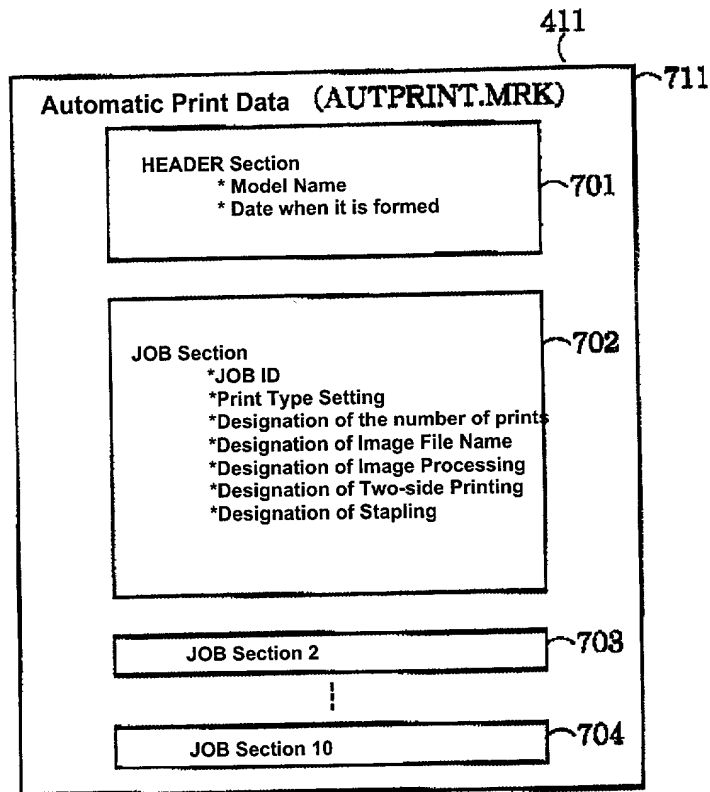


Fig. 8

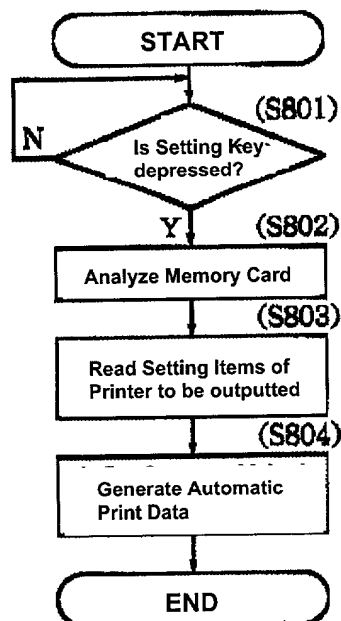


Fig. 9

901 { [HDR]
GEN□CRT = "Digital Camera1"01.00
GEN□DTM = 1999:06:24:14:31:00

902 { [JOB]
PRT□PID = 001
PRT□TYP = STD
PRT□QTY = 003
PRT□TSD = 001
PRT□STP = 002
IMG□SRC = "ABC001.JPG"
CFG□TRM = 200, 100, 600, 1000
CFG□ROT = 90
CFG□ZOM = 120
IMG□SRC = "ABC002.JPG"
CFG□DSC = DATE
CFG□SHP = 001
IMG□SRC = "ABC003.JPG"
CFG□TRM = 200, 100, 600, 1000
CFG□DSC = DATE
IMG□SRC = "ABC004.JPG"
CFG□DSC = DATE
CFG□ROT = 180

903 { [JOB]
PRT□PID = 002
PRT□TYP = IDX
PRT□QTY = 001
PRT□TSD = 001
PRT□STP = 000
IMG□SRC = "XYZ001.JPG"
CFG□DSC = "No. 1"
IMG□SRC = "XYZ001.JPG"
CFG□DSC = "No. 2"
IMG□SRC = "XYZ002.JPG"
CFG□DSC = "No. 3"
IMG□SRC = "XYZ003.JPG"
CFG□DSC = "No. 4"

Fig. 10

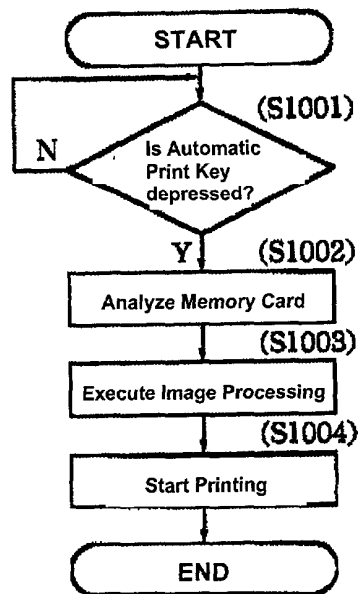


Fig. 11

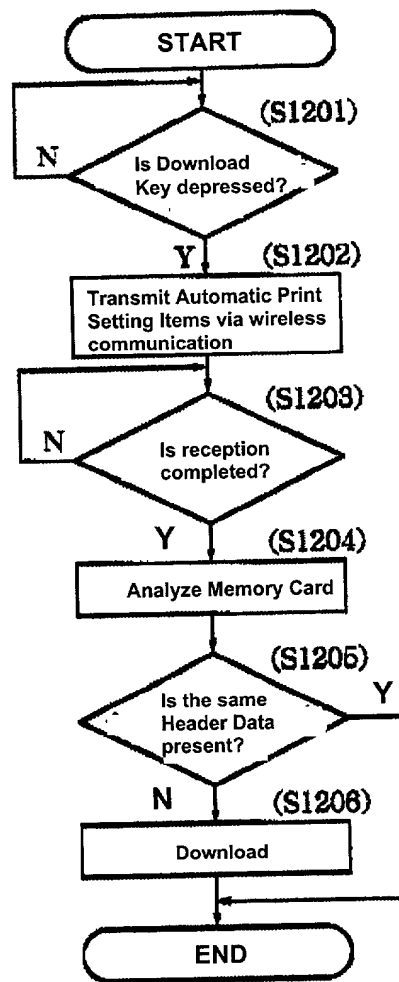


Fig. 12

Directory Data
First Data Processing Program A group of program codes for the steps of Flowchart shown in Fig. 5
Second Data Processing Program A group of program codes for the steps of Flowchart shown in Fig. 8
Third Data Processing Program A group of program codes for the steps of Flowchart shown in Fig. 10
Fourth Data Processing Program A group of program codes for the steps of Flowchart shown in Fig. 11

Memory Map of Storage Medium